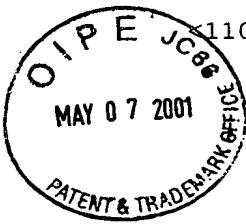


#7

SEQUENCE LISTING



<110> LAAYOUN, ALI
MENOU, LIONEL
TORA, CHRISTELLE
BANERJEE, ALOKE R.
BECKER, MICHAEL M.
BROWNE, KENNETH A.
FRIEDENBERG, MATTHEW C.
HAJJAR, FRED F.

<120> PROCESS FOR LABELING A NUCLEIC ACID

<130> 104959

<140> US 09/736,151
<141> 2000-12-15

<150> US 60/172,136
<151> 1999-12-17

<160> 11

<170> PatentIn Ver. 2.1

<210> 1
<211> 43
<212> DNA
<213> HIV

<400> 1
aattaaccct cactaaaggg agacagagcc aacagccca cca 43

<210> 2
<211> 54
<212> DNA
<213> HIV

<400> 2
taatacgact cactataggg agatttcccc actaacttct gtatgtcatt gaca 54

<210> 3
<211> 49
<212> DNA
<213> HIV

<400> 3
taatacgact cactataggg agagggccat ccattcctgg cttaattt 49

<210> 4
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer

<400> 4
gctcggttgcg ggacttaacc caacat 26

<210> 5
<211> 26

<212> DNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence:primer ; the phosphate between nucleotides at positions 16 and 17 is a thiophosphate

<400> 5
 gctcggtgcg ggacttaacc caacat

26

<210> 6
 <211> 26
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence:primer ; the phosphate at the 3' end is a terminal thiophosphate

<400> 6
 gctcggtgcg ggacttaacc caacat

26

<210> 7
 <211> 26
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence:primer ; the phosphate between the two nucleotides at position 16 and 17 is a thiophosphate

<400> 7
 gcucguugcg ggacuuuaacc caacau

26

<210> 8
 <211> 26
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence:primer ; the phosphate at the 3' end is a terminal thiophosphate

<400> 8
 gcucguugcg ggacuuuaacc caacau

26

<210> 9
 <211> 26
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence:primer
 <400> 9
 gcucguugcg ggacuuuaacc caacau

26

<210> 10
<211> 16
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer

<400> 10
gcucguugcg ggacuu

16

<210> 11
<211> 16
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer ; the
phosphate at the 3' end is a terminal
thiophosphate

<400> 11
gcucguugcg ggacuu

16